

IN THE SPECIFICATION:

Please insert the following paragraphs on page 39, line 16:

Figure 5 is a flow diagram of operations processor 14 is programmed to perform for uploading/downloading image representing signals between camera 10 and an archive device, i.e., a storage system. After camera 10 is connected to the storage system, processor 14 responds to an operator input to determine whether information is to be uploaded or downloaded.

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In response to processor 14 detecting that the information is to be uploaded, the program of processor 14 responds to operator input signals indicative of the images to be uploaded from camera 10 to the storage system. The selected images are then uploaded from camera 10 to the storage system and the images that were uploaded to the storage system are then deleted from the camera and the program is exited.

In response to processor 14 detecting that information is to be downloaded to camera 10 from the storage system, the user selects the images desired to be downloaded to the camera from the storage system. Processor 14 then calculates the amount of memory in camera 10 required to store the images to be downloaded to the camera from the storage system. Processor 14 then determines whether the memory of camera 10 has sufficient space available for storing full images that are desired to be

downloaded to the camera from the storage system. If the memory of camera 10 has sufficient space for storing full images that are desired to be downloaded to the camera from the storage system, the images are downloaded from the storage system to the camera, and the program is exited. However, if the available memory space of camera 10 is insufficient for storing the full images, processor 14 determines whether selected existing images in the camera are to be compressed or deleted.

If processor 14 determines that the selected existing images in camera 10 are to be compressed, the processor calculates the required compression of the stored images to accommodate the images that are desired to be downloaded to the camera from the storage system and compresses the images accordingly. Processor 14 then downloads the compressed images to be downloaded to the camera from the storage system, after which the program is exited.

If processor 14 determines that the selected existing images in camera 10 are to be deleted, the processor determines from a user input whether the deletion is to be manual or automatic. In response to the deletion being manual, the user selects the existing images to be deleted, and the images desired to be downloaded from the storage system to camera 10 are downloaded to the camera. The program is then exited. If processor 14 determines that the deletion is to be automatic,

the processor deletes the camera images based on priority, after which the images desired to be downloaded to camera 10 from the storage system are downloaded to the camera. The program is then exited.